

**Table 2-2**  
**Chemical Wastes generated at MINS with Potential for Moderate to High**  
**Environmental Impact<sup>a</sup>**  
**Feasibility Study**  
**Investigation Area H1**  
**Mare Island, Vallejo, California**

Asbestos	Hydrochloric Acid
Batteries (lead, mercury)	Kerosene
Benzene	Lead
Beryllium	Lindane
Blasting grit	Mercury
Cadmium	Nickel
Carbon tetrachloride	Nitrates
Chromium (chromates)	Nitric acid
Copper	Organotin
Copper cyanide	Phosphoric acid
Creosol	Polyaromatic hydrocarbons (PAHs)
Creosote	Polychlorinated biphenyls (PCBs)
2,4-D	Silver
Dichlorobenzene	Stoddard solvent
Explosives (black powder, trinitrotoluene, fulminate of mercury, Composition B, Composition D, RDX)	Sulfuric acid
Fluorinated hydrocarbons	Toluene
Gasoline	Trichloroethane
Hexane	Trichloroethylene

<sup>a</sup> Source: Environment & Ecology, 1983